

## **ADDENDUM NO. 1**

*to the Contract Documents for the*

### **CITY OF STAYTON**

#### **Fern Ridge Lift Station Removal and Sanitary Sewer Construction Project**

ADDENDUM ISSUE DATE: April 8<sup>th</sup>, 2016

BID CLOSING DATE: WEDNESDAY April 13<sup>th</sup>, 2016.

BID CLOSING TIME: 2:00 PM.

#### **TO ALL PLANHOLDERS AND/OR PROSPECTIVE BIDDERS:**

The following changes, corrections, deletions, and/or additions issued this 8th day of April, 2016, are hereby made a part of the initial bidding documents for the construction of the City of Stayton – 2016 Fern Ridge Lift Station Removal and Sanitary Sewer Construction Project, as fully and completely as if the same were fully set forth therein. In case of any conflict between the Drawings, Specifications, and this Addendum, this Addendum shall govern.

The revisions are located in the **PROPOSAL** and the **AGREEMENT**. The Bid Tabs are located after page 6 of 6 in the Proposal and on Pages 4 and 5 of the Proposal. The Bidder shall replace the Bid Tabs in the Contract Documents with the attached Bid Tab.

#### **CHANGES:**

**Line 109;** Gravel Construction Entrance .....Change from 1 each to 2 each

**Line 113-Line 117;** CHANGE TO READ: Abandon Manhole, remove frame, cover, adjustment rings and top section. Plug existing pipes, backfill with  $\frac{3}{4}$  minus aggregate and compact.

**Line 118;** Delete Straw Mulch, c.y. ....Delete Line

**Line 503;** 8-inch PVC, SDR 35, D3034 PVC Pipe .....Add

Please Use the Attached Bid Tab for Bidding Purposes.

**- END OF ADDENDUM -**

**PROJECT: FERN RIDGE LIFT STATION REMOVAL & SANITARY SEWER CONSTRUCTION PROJECT**  
**SUBJECT: BID TAB**

4/8/16

T/L 600; MARION COUNTY TAXMAP 0901 SECTION 02 & T/L 700; MARION COUNTY TAXMAP 0901 SECTION 03

**SUMMARY**

**PRIMARY CONSTRUCTION**

100 - Site Work .....	_____
500 - Sanitary Sewer .....	_____
<b>BID TOTAL .....</b>	_____

**PROJECT: FERN RIDGE LIFT STATION REMOVAL & SANITARY SEWER CONSTRUCTION PROJECT**  
**SUBJECT: BID TAB**

EST-2/3  
4/8/16

ITEM	DESCRIPTION	UNITS	MEASURE	UNITS	UNIT COST	TOTAL COST
<b>100 - SITE WORK</b>						
101	Mobilization		lump sum	1		
102	Clearing and Grubbing		lump sum	1		
103	Pothole Existing Utilities at crossings		lump sum	1		
104	Tree Removal- Tree Limbing		lump sum	1		
105	Tree Protection Fencing		lump sum	1		
106	Inlet Protection-Bio Filter Bags		lump sum	1		
107	Remove- Replace Bollards		each	2		
108	Remove and Replace Barracade		each	1		
109	Gravel Construction Entrance		each	2		
110	Orange Construction Fencing		l.f.	310		
111	ESC Silt Fencing		l.f.	535		
112	Straw Mulch		acres	0.81		
113	Abandon Ex. Manhole on F.R. Rd. @ 10th, backfill; plug lines		each	1		
114	Abandon Ex. Manhole on F.R. Rd., backfill @Sta: 12+00; plug lines		each	1		
115	Abandon Ex. Manholes on F.R.Rd &Backfill@ Lift Station; plug lines		each	2		
116	Abandon Ex. Lift Station on F.R. Rd and all componants, Backfill		each	1		
117	Abandon Ex. Manhole on F.R. Rd., Backfill @Sta: 13+89; plug lines		each	1		
<b>SUB-TOTAL, SITE WORK .....</b>						
<b>500 - SANITARY SEWER</b>						
501	Pipe, Removal 8-inch; Replace with 12-inch, SDR 35, PVC D3034, (incl rock t	l.f.		169		
502	Pipe, 10-inch PVC SDR 35, D3034, to incl. rock backfill	l.f.		1,388		
503	Pipe, 8-inch PVC SDR 35, D3034, to incl. rock backfill	l.f.		25		
504	Pipe, 4-inch PVC 3034, service laterals (incl rock backfill)	l.f.		12		
505	Tee, 10-inch x 4-inch	each		1		
506	Reconstruct Manholes, (Manholes SSMH A-1, SSMH A-2)	each		2		
507	Remove Cleanout/Construct Manhole( Sta. 0+00) to include rock backfill	each		1		
508	Manholes; with Tamperproof Lid,(Detail 502) to include rock backfill	each		2		
509	Manhole Outside Drop, (Detail 508) to include rock backfill	each		1		
510	Manhole Outside Drop, (Detail 508) cast in place, to include rock backfill	each		1		
511	Manholes, (Detail 502) cast in place, to include rock backfill	each		2		
512	Manholes, Tamperproof Lid (Detail 502) cast in place, to include rock backfill	each		1		
513	Saw Cut Asphalt	l.f.		880		
514	Ashphalt remove and replace	s.y.		198		
515	Ashphalt Pathway Replacement- 3 inches HMAC over 4 inches 3/4 minus	s.y.		160		
516	Traffic Control	lump sum		1		
517	Reseed Area of Sanitary Sewer	lump sum		1		
<b>SUB-TOTAL, SANITARY SEWER .....</b>						

NAME (PRINT): \_\_\_\_\_

TITLE.: \_\_\_\_\_

DATE: \_\_\_\_\_ day of \_\_\_\_\_, 2016.

SIGNATURE: \_\_\_\_\_